

ESCOLA:

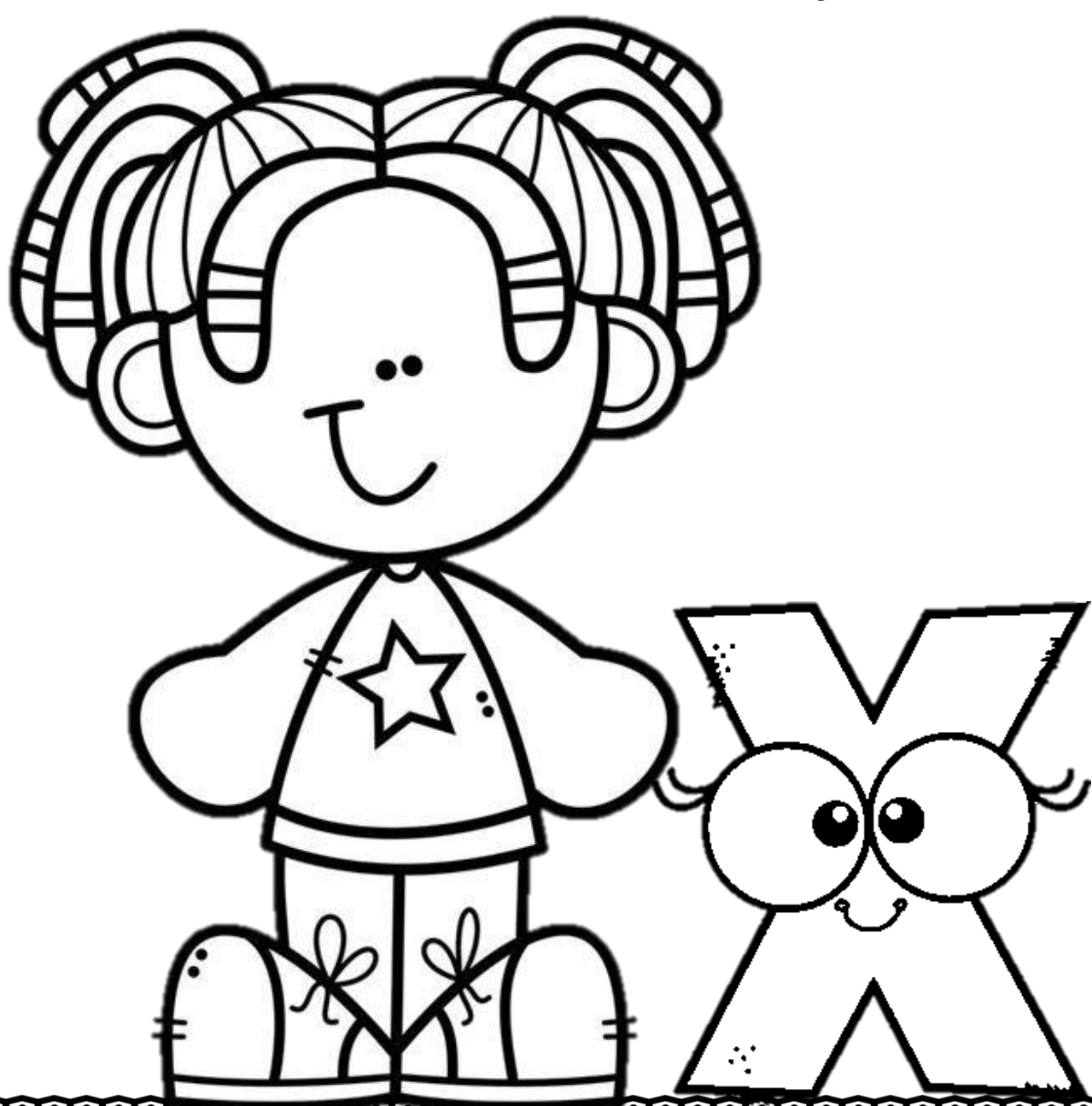
NOME:

TURMA:

PROFESSOR(A):

COLETÂNEA DE ATIVIDADES

MULTIPLICAÇÃO



MULTIPLICAÇÃO

ADIÇÃO DE PARCELAS IGUAIS

ADIÇÃO	É IGUAL	MULTIPLICAÇÃO
$3 + 3 + 3 + 3 + 3$		5×3 ou 3×5

TRANSFORME AS ADIÇÕES ABAIXO EM MULTIPLICAÇÕES:

ADIÇÕES	MULTIPLICAÇÕES
$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2$	
$3 + 3 + 3 + 3 + 3 + 3$	
$4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4$	
$5 + 5 + 5 + 5$	
$6 + 6 + 6$	
$7 + 7 + 7 + 7 + 7$	
$8 + 8$	
$9 + 9 + 9 + 9 + 9 + 9$	
$2 + 2 + 2 + 2 + 2$	
$3 + 3 + 3 + 3$	

MULTIPLICAÇÃO

Formas de calcular

$$4 + 4 + 4 + 4 + 4$$

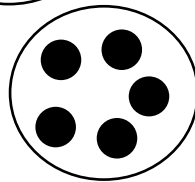
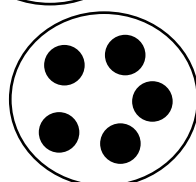
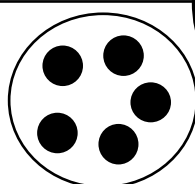
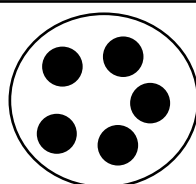
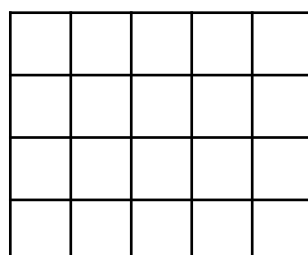
ou

$$5 + 5 + 5 + 5$$

$$5 \times 4$$

----- 5 -----

----- 4 -----



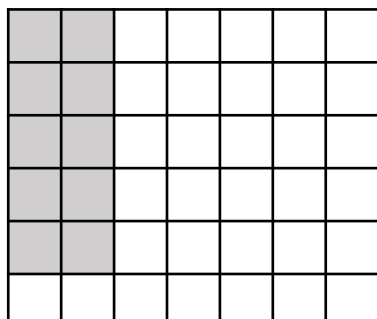
Agora é a sua vez!

$$6 \times 3$$

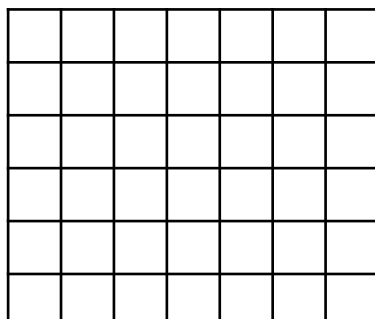
MULTIPLICAÇÃO

RESOLVA AS MULTIPLICAÇÕES USANDO O ESPAÇO QUADRICULADO.

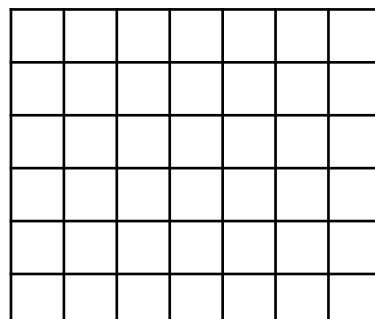
$2 \times 5 = 10$



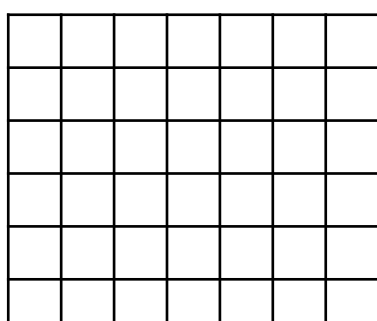
$3 \times 4 =$



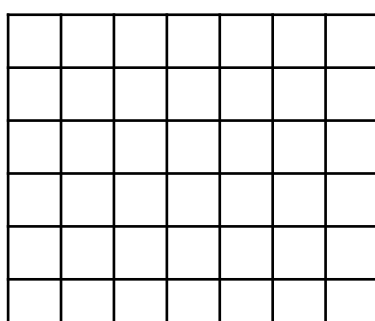
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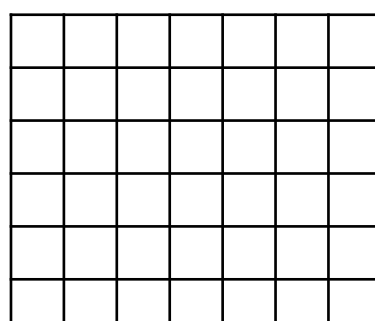
$5 \times 5 =$



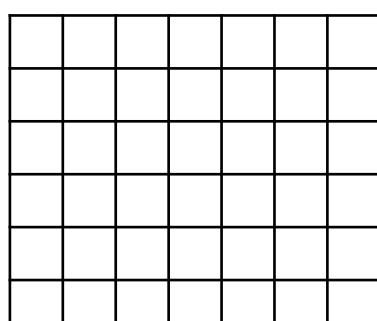
$2 \times 6 =$



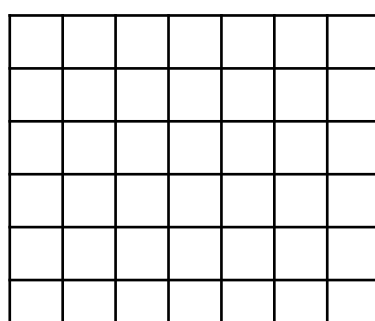
$3 \times 2 =$



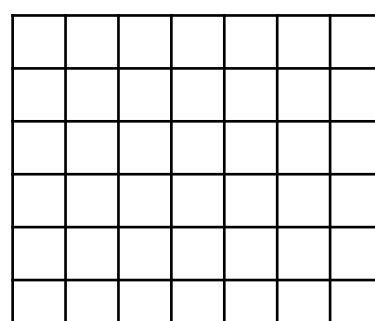
$4 \times 5 =$



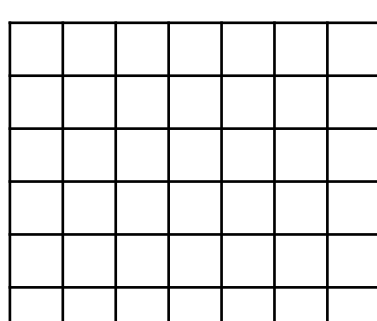
$6 \times 3 =$



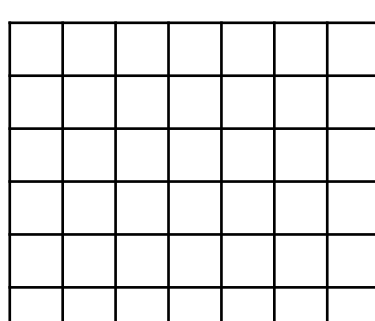
$5 \times 1 =$



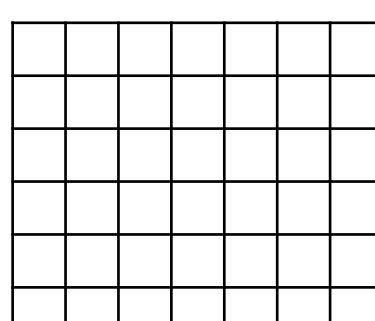
$2 \times 4 =$



$3 \times 3 =$



$6 \times 5 =$



VERDADEIRO OU FALSO

RESOLVA AS MULTIPLICAÇÕES E PINTÉ
CONFORME A LEGENDA ABAIXO:



AZUL - VERDADEIRO
AMARELO - FALSO



$$2 \times 4 = 6$$

$$2 \times 6 = 8$$

$$2 \times 3 = 6$$

$$2 \times 9 = 17$$

$$2 \times 5 = 20$$

$$2 \times 4 = 8$$

$$2 \times 0 = 0$$

$$2 \times 8 = 16$$

$$2 \times 7 = 16$$

$$2 \times 1 = 3$$

$$2 \times 7 = 14$$

$$2 \times 10 = 21$$

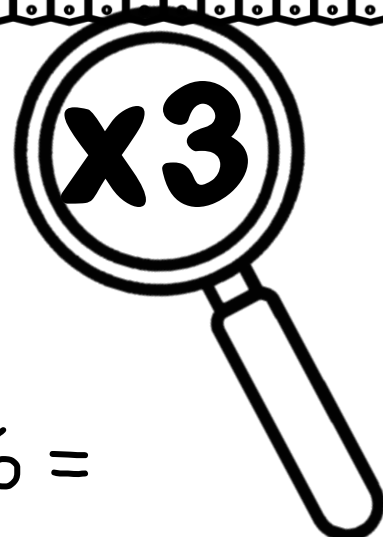
$$2 \times 2 = 4$$

$$2 \times 6 = 12$$

$$2 \times 1 = 2$$

CÓDIGO SECRETO

RESOLVA AS MULTIPLICAÇÕES E DESVENDE A
MENSAGEM SECRETA:



R $3 \times 0 =$

U $3 \times 6 =$

I $3 \times 1 =$

E $3 \times 7 =$

N $3 \times 2 =$

C $3 \times 8 =$

L $3 \times 3 =$

O $3 \times 9 =$

A $3 \times 4 =$

V $3 \times 10 =$

M $3 \times 5 =$

^

,

30 27 24 21

21

18 15

12 9

18

6

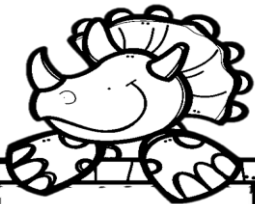
27

,

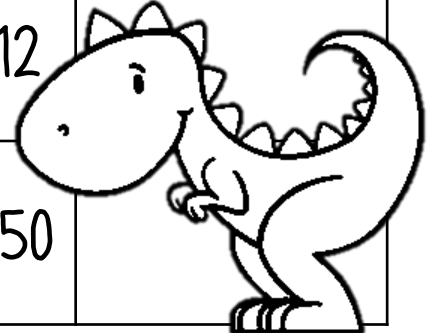
3 6 24 0 3 30 21 9

ENCONTRE O CAMINHO

PINTE APENAS AS MULTIPLICAÇÕES COM O RESULTADO CORRETO E
DESCUBRA O CAMINHO.:



x4	$4 \times 0 = 0$	$4 \times 1 = 4$	$4 \times 2 = 6$
$4 \times 0 = 4$	$4 \times 1 = 5$	$4 \times 2 = 8$	$4 \times 3 = 11$
$4 \times 9 = 45$	$4 \times 6 = 36$	$4 \times 3 = 12$	$4 \times 4 = 16$
$4 \times 1 = 10$	$4 \times 4 = 8$	$4 \times 6 = 10$	$4 \times 5 = 20$
$4 \times 9 = 36$	$4 \times 8 = 32$	$4 \times 7 = 28$	$4 \times 6 = 24$
$4 \times 10 = 40$	$4 \times 9 = 35$	$4 \times 8 = 24$	$4 \times 7 = 27$
$4 \times 1 = 4$	$4 \times 2 = 8$	$4 \times 3 = 12$	
$4 \times 2 = 10$	$4 \times 5 = 21$	$4 \times 10 = 50$	



TABUADA DO 5

COMPLETE A TABUADA DO 5 E COMPLETE O CÍRCULO:

$5 \times 0 =$

$5 \times 6 =$

$5 \times 11 =$

$5 \times 1 =$

$5 \times 7 =$

$5 \times 12 =$

$5 \times 2 =$

$5 \times 8 =$

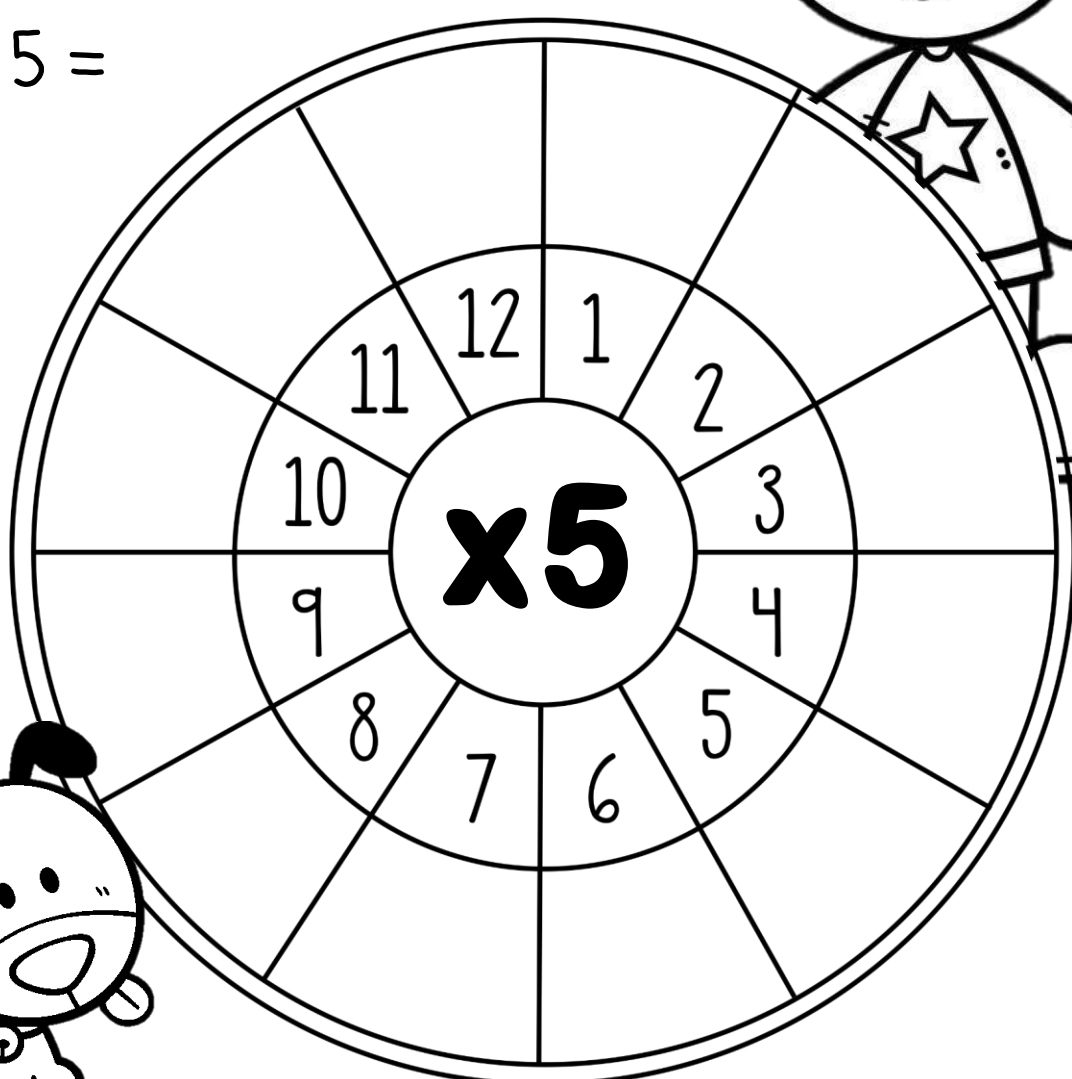
$5 \times 3 =$

$5 \times 9 =$

$5 \times 4 =$

$5 \times 10 =$

$5 \times 5 =$



TABUADA DO 6

PINTE A RESPOSTA CORRETA:



x6

6×1

0

1

6

6×2

12

8

6

6×3

9

18

19

6×4

24

25

10

6×5

11

31

30

6×6

35

36

16

6×7

42

39

15

6×8

14

49

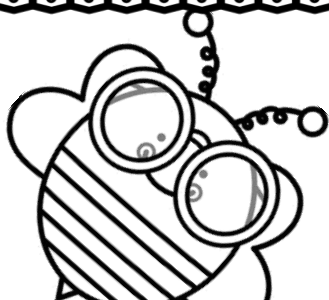
48

6×9

15

54

53



TABUADA DO 7

COMPLETE OS FATOS:



$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 0 \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 8 \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 28 \times \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 2 \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 35 \times \end{array}$$

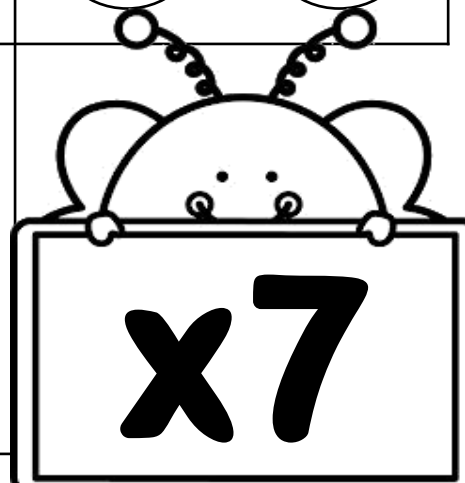
$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 7 \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 42 \times \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 9 \end{array}$$

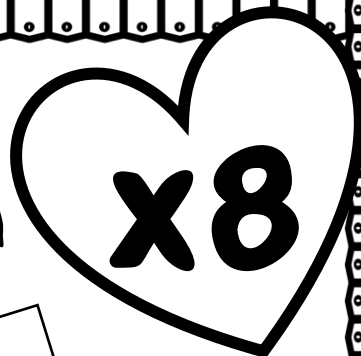
$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 10 \end{array}$$

$$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ \bigcirc \times \bigcirc \\ 7 \times 3 \end{array}$$



TABUADA DO 8

PINTE COM A MESMA COR A MULTIPLICAÇÃO E SUA
RESPECTIVA RESPOSTA:



8×0

8×2

8×1

8×3

8×4

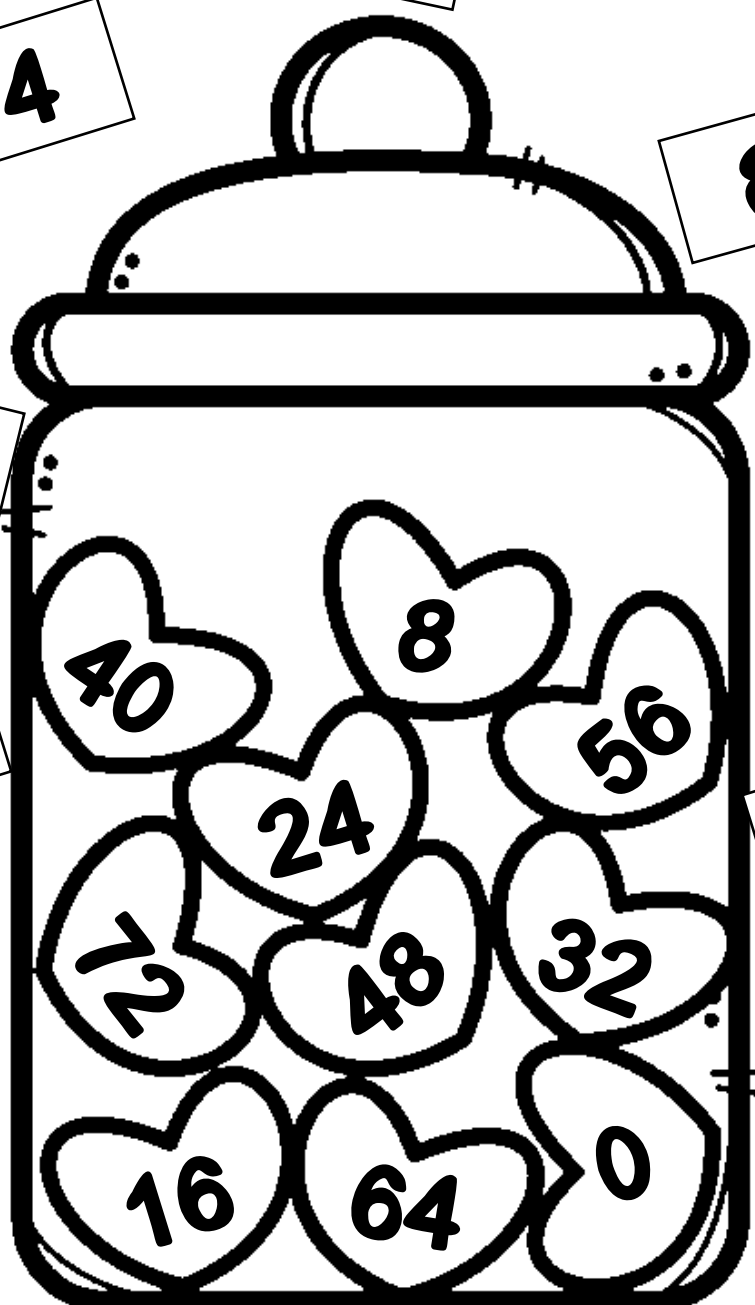
8×5

8×6

8×7

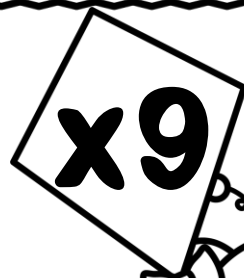
8×8

8×9



TABUADA DO 9

LIGUE CADA MULTIPLICAÇÃO A SUA RESPOSTA:



18

0

36

72

54

90

9×0

9×1

9×2

9×3

9×4

9×5

9×6

9×7

9×8

9×9

9×10

9

27

63

81

45

TABUADA

$2 \times 0 =$	
$2 \times 1 =$	
$2 \times 2 =$	
$2 \times 3 =$	
$2 \times 4 =$	
$2 \times 5 =$	
$2 \times 6 =$	
$2 \times 7 =$	
$2 \times 8 =$	
$2 \times 9 =$	
$2 \times 10 =$	

$3 \times 0 =$	
$3 \times 1 =$	
$3 \times 2 =$	
$3 \times 3 =$	
$3 \times 4 =$	
$3 \times 5 =$	
$3 \times 6 =$	
$3 \times 7 =$	
$3 \times 8 =$	
$3 \times 9 =$	
$3 \times 10 =$	

$4 \times 0 =$	
$4 \times 1 =$	
$4 \times 2 =$	
$4 \times 3 =$	
$4 \times 4 =$	
$4 \times 5 =$	
$4 \times 6 =$	
$4 \times 7 =$	
$4 \times 8 =$	
$4 \times 9 =$	
$4 \times 10 =$	

$5 \times 0 =$	
$5 \times 1 =$	
$5 \times 2 =$	
$5 \times 3 =$	
$5 \times 4 =$	
$5 \times 5 =$	
$5 \times 6 =$	
$5 \times 7 =$	
$5 \times 8 =$	
$5 \times 9 =$	
$5 \times 10 =$	

$6 \times 0 =$	
$6 \times 1 =$	
$6 \times 2 =$	
$6 \times 3 =$	
$6 \times 4 =$	
$6 \times 5 =$	
$6 \times 6 =$	
$6 \times 7 =$	
$6 \times 8 =$	
$6 \times 9 =$	
$6 \times 10 =$	

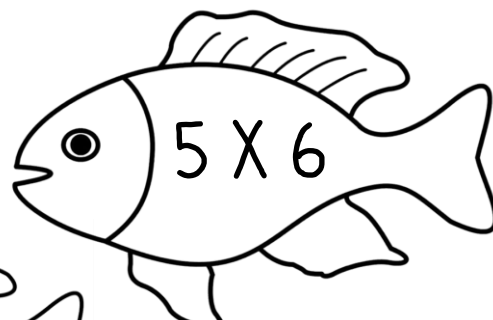
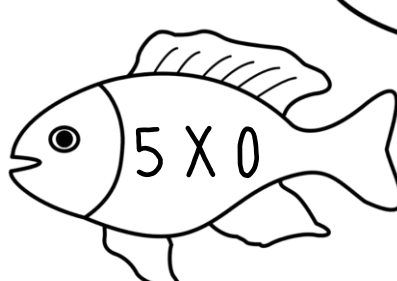
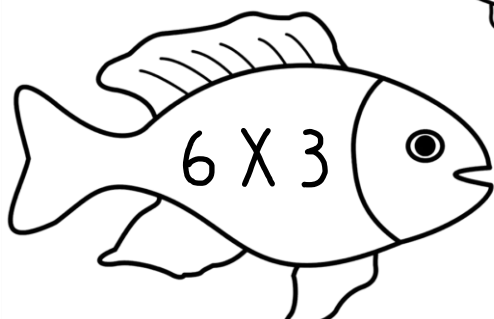
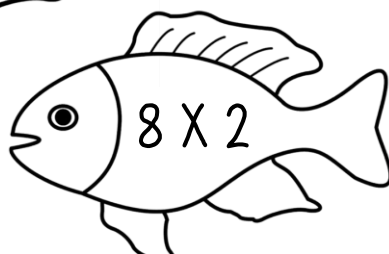
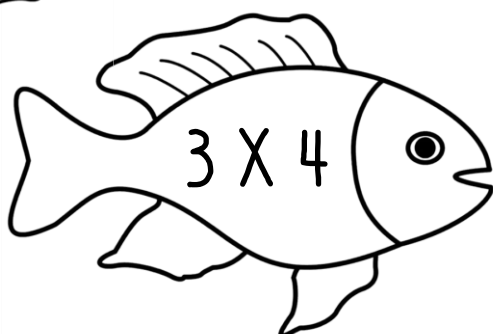
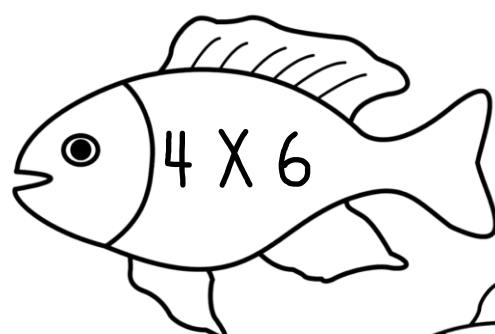
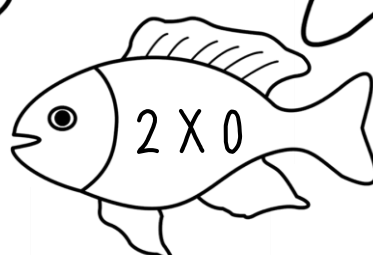
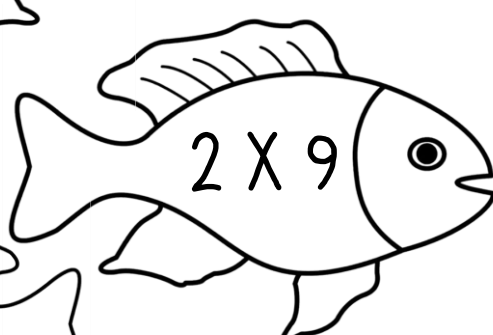
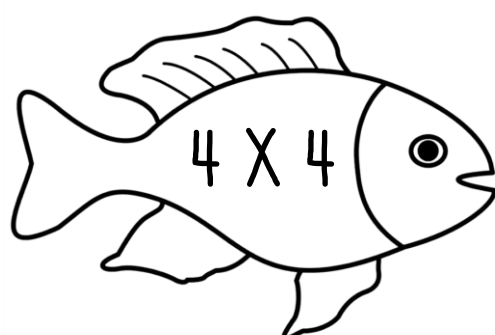
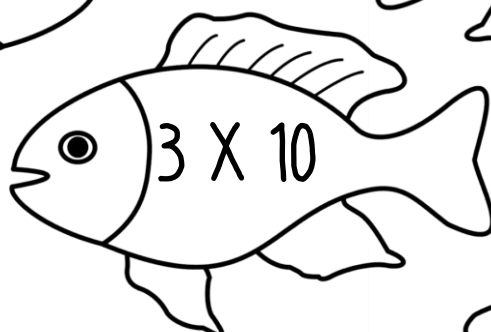
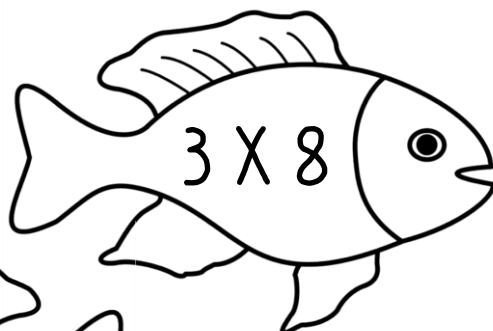
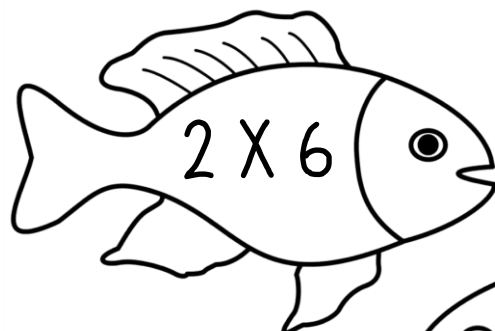
$7 \times 0 =$	
$7 \times 1 =$	
$7 \times 2 =$	
$7 \times 3 =$	
$7 \times 4 =$	
$7 \times 5 =$	
$7 \times 6 =$	
$7 \times 7 =$	
$7 \times 8 =$	
$7 \times 9 =$	
$7 \times 10 =$	

$8 \times 0 =$	
$8 \times 1 =$	
$8 \times 2 =$	
$8 \times 3 =$	
$8 \times 4 =$	
$8 \times 5 =$	
$8 \times 6 =$	
$8 \times 7 =$	
$8 \times 8 =$	
$8 \times 9 =$	
$8 \times 10 =$	

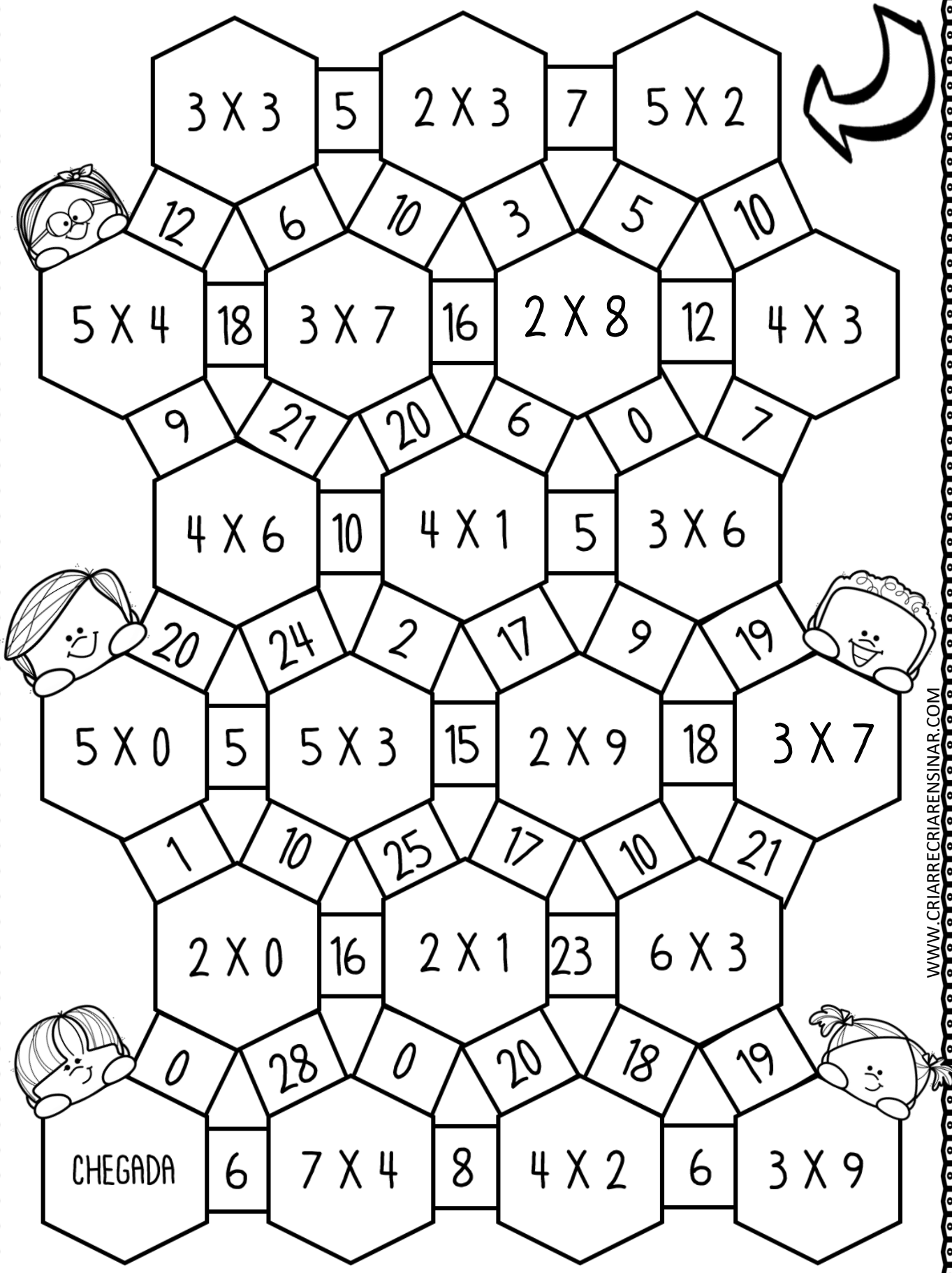
$9 \times 0 =$	
$9 \times 1 =$	
$9 \times 2 =$	
$9 \times 3 =$	
$9 \times 4 =$	
$9 \times 5 =$	
$9 \times 6 =$	
$9 \times 7 =$	
$9 \times 8 =$	
$9 \times 9 =$	
$9 \times 10 =$	

MULTIPLICAÇÃO

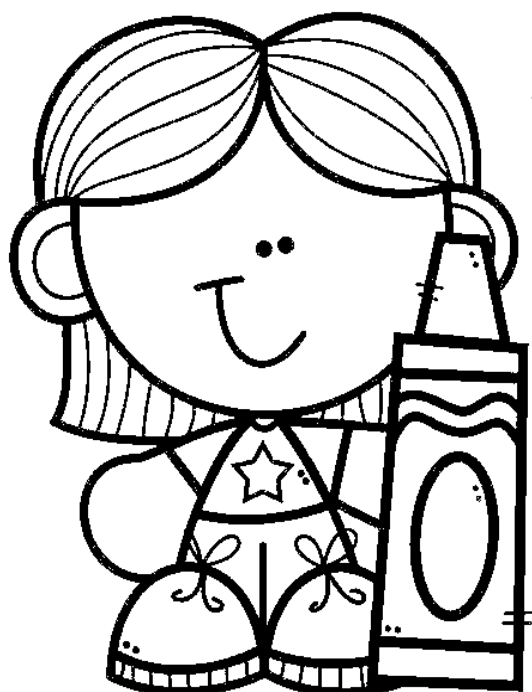
PINTE COM A MESMA COR AS MULTIPLICAÇÕES COM O MESMO
RESULTADO:



TRILHA DA MULTIPLICAÇÃO



FATO POP: MULTIPLICAÇÃO



RESOLVA AS MULTIPLICAÇÕES E DEPOIS
PROCURE OS FATOS NO CAÇA-FATOS:

$4 \times 5 =$	$2 \times 7 =$	$2 \times 5 =$
$6 \times 3 =$	$3 \times 8 =$	$3 \times 4 =$
$2 \times 0 =$	$4 \times 4 =$	$6 \times 5 =$
$5 \times 1 =$	$7 \times 3 =$	$9 \times 2 =$

6	1	2	0	0	13	5	2	7	14
3	24	1	26	19	4	1	18	5	3
18	2	3	8	24	13	5	13	7	15
0	3	4	16	11	1	12	14	3	2
4	4	16	5	2	5	10	5	21	9
4	15	18	10	17	3	7	10	15	6
8	3	4	12	4	6	5	30	12	8
21	17	9	2	18	11	13	4	5	20

MULTIPLICAÇÃO

$$\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

MULTIPLICAÇÃO

$$\begin{array}{r} 25 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ \times 6 \\ \hline \end{array}$$

MULTIPLICAÇÃO

A) $81 \times 2 =$	F) $56 \times 2 =$	K) $49 \times 2 =$
B) $74 \times 3 =$	G) $67 \times 3 =$	L) $30 \times 3 =$
C) $62 \times 4 =$	H) $75 \times 4 =$	M) $25 \times 4 =$
D) $53 \times 5 =$	I) $28 \times 5 =$	N) $13 \times 5 =$
E) $75 \times 6 =$	J) $12 \times 6 =$	O) $54 \times 6 =$

A)

B)

C)

D)

E)

F)

G)

H)

I)

J)

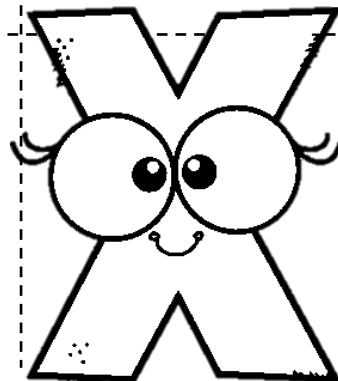
K)

L)

M)

N)

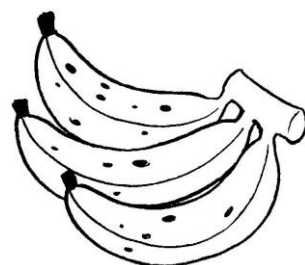
O)



MULTIPLICAÇÃO

PROBLEMINHAS

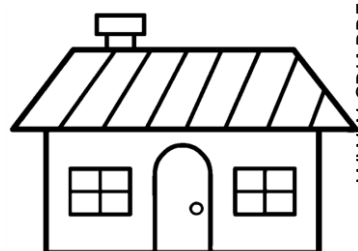
1. ANTÔNIO COLHEU 6 CACHOS DE BANANA. CADA CACHO HAVIA 3 BANANAS. QUANTAS BANANAS ELE COLHEU NO TOTAL?



2. NA LANCHONETE DA ESCOLA, CADA COPO DE SUCO CUSTA 5 REAIS. SE VOCÊ COMPRAR 4 COPOS, QUANTO GASTARÁ?



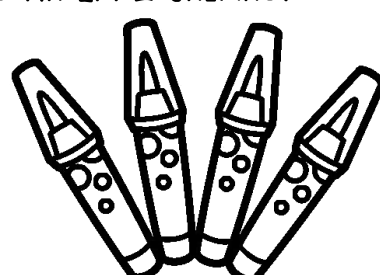
3. A RUA DE RITA TEM 7 CASAS. EM CADA CASA MORAM 3 PESSOAS. QUANTAS PESSOAS MORAM NO TOTAL NA RUA?



4. DONA MARIA ESTÁ ARRUMANDO SEU JARDIM. EM CADA CANTEIRO, ELA PLANTARÁ 10 FLORES. NO JARDIM HÁ 8 CANTEIROS. QUANTAS FLORES DONA MARIA PLANTARÁ?



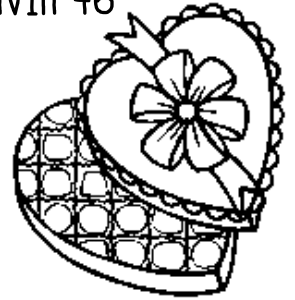
5. EM UMA CAIXA HÁ 6 CANETINHAS. QUANTAS CANETINHAS HÁ EM 2 CAIXAS?



MULTIPLICAÇÃO

PROBLEMINHAS

1. RODRIGO COMPROU 3 CAIXAS DE BOMBONS. EM CADA CAIXA HAVIA 46 BOMBONS. QUANTOS BOMBONS HAVIA NAS 3 CAIXAS JUNTAS?



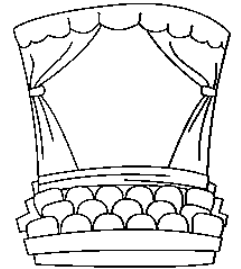
2. UMA COSTUREIRA GASTA 23 METROS DE FITA PARA FAZER UMA FANTASIA. QUANTOS METROS ELA GASTARÁ PARA FAZER 5 FANTASIAS?



3. UM FEIRANTE GUARDA 35 ABACAXIS EM CADA CAIXA. ELE TEM 2 CAIXAS. QUANTOS ABACAXIS ELE GUARDARÁ?



4. NUM TEATRO HÁ 5 FILEIRAS COM 25 CADEIRAS EM CADA FILEIRA. QUANTAS CADEIRAS HÁ AO TODO?



5. NUMA ESCOLA HÁ 4 TURMAS DE 3º ANO. EM CADA TURMA HÁ 22 ALUNOS. QUANTOS ALUNOS TEM AO TODO NO 3º ANO?



MATERIAL PRODUZIDO POR

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ESSE MATERIAL FOI PRODUZIDO PARA SER
UTILIZADO EM SALA DE AULA OU EM CASA.

É PROIBIDA A REPRODUÇÃO DESSE MATERIAL EM
OUTROS BLOGS OU SITES.

É PROIBIDA A DISTRIBUIÇÃO OU VENDA DESSE
MATERIAL SEM AUTORIZAÇÃO PRÉVIA.

